* APPLICATION FOR PERMIT NO. 19461

To Appropriate the Public Waters of the State of Oregon

I, George H. and Agnes M. Wilson (Name of applicant)	
of Lowell, Oregon	
(Mailing address) State ofOregon, do hereby make application for a permit to approp	riate the
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:	",
If the applicant is a corporation, give date and place of incorporation	
NOC & COLDOLAGION	
1. The source of the proposed appropriation is Big Fall Greek (Name of stream)	
, a tributary of Willamette River	
2. The amount of water which the applicant intends to apply to beneficial use is Ω Ω Ω	
cubic feet per second. (If water is to be used from more than one source, give quantity from each)	
**3. The use to which the water is to be applied isIrrigation (Irrigation, power, mining, manufacturing, domestic supplied)	
(Irrigation, power, mining, manufacturing, domestic supplied	s, etc.)
4. The point of diversion is located 100 ft S and 120 ft W from the	NE
4. The point of diversion is located 100 ft. S and 120 ft. W from the	
corner of SW 4 of Section 2, T 19 S R 1 W WM (Section or subdivision)	
The center of section 2 is about 130 ft. northeast of the sight	
at which the water is to be taken. (If preferable, give distance and bearing to section corner)	
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)	
being within the NE 1 SW 1 Of Sec. 2, Tp. 19 S)
RL. W. M., in the county of Lane	or B.,
(E. or W.) 5. The Pipe line to be 350 ft. (Miles or feet)	
	\$
in length, terminating in the NE4 NE4 SW of Sec. 2 , Tp. 19 S (Smallest legal subdivision)	
R, W. M., the proposed location being shown throughout on the accompanying m	iap.
DESCRIPTION OF WORKS	
Diversion Works—	
6. (a) Height of dam feet, length on top feet, length a	t bottom
feet; material to be used and character of construction(Loose rock, concre	
rock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate(Timber, concrete, etc., number and size of openings)	
(c) If water is to be pumped give general description	
with a 1.5 inch outlet. to be operated by a five horse gas (Size and type of engine or motor to be used, total head water is to be lifted, etc.)	
(Size and type of engine or motor to be used, total head water is to be lifted, etc.) motor •	

7. (a) Giv	e dimensions a	t each point of c	anal where materially cha	nged in size, stating miles from
eadgate. At hea	dgate: width or	n top (at water i	line)	feet; width on bottom
ousand feet.				feet fall per one
		•		f water feet;
		ll per one thous		•
(c) Length	of pipe,	ft.;	size at intake,	in.; size at ft.
om intake	in.	; size at place o	f use in.;	difference in elevation between
take and place	of use,	ft. Is	grade uniform?	Estimated capacity,
	sec. ft.			
8. Location	n of area to be	irrigated, or pla	ce of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
19 S	l W	2	$NE^{\frac{1}{4}}$ SW:	5
im No. 55, ence east 62 the place of e or less. Also begin at 10.12 chans;	in Township rods to the feeting ning at the thence north	19 South, Ree center of the center of the center of the center of the	inge I west of Willame big fall creek, thence th to the place of beg erner of the above des County No. 672, then to the place of begi	scribed tract and running see south 1.85 chains ther nning, Containing 1.87 ac
aim No. 55, nence east 62 ore or less. Also begin ast 10.12 chains; ore or less,	in Township 2 rods to the of beginning aning at the ting to the thence north all in Tane	19 South, Ree center of he center of the southwest conter of the lass chains County, Oregon (M. More space received)	inge I west of Willame ing fall creek, thence in the place of beginner of the above described to the place of beginner. The county No. 672, then to the place of beginner.	tte Meridian and running down said creek to a pointing, containing 3.78 acribed tract and running see south 1.85 chains thereming, Containing 1.87 acribed tract
Laim No. 55, nence east 62 of the place of the place of the place of Also begin ast 10.12 chains; ore or less,	in Township 2 rods to the of beginning aning at the ting to the thence north all in Tane	19 South, Ree center of the southwest conter of the l.85 chains County, Ore	inge I west of Willame ing fall creek, thence in the place of beginner of the above described to the place of beginner. The county No. 672, then to the place of beginner.	ette Meridian and running down said creek to a portinning, containing 3.78 acribed tract and running see south 1.85 chains then nning, Containing 1.87 acribed tract and running the south 1.87 acribed tract and running tracks are south 1.87 acribed tracks are south 1.87 acribed tract and running tracks are south 1.87 acribed tracks are south 1.8

(c) Total fall to be utilized feet.

(f) Is water to be returned to any stream?(Yes or No)

(g) If so, name stream and locate point of return

Tp., R., W. M. (No. E. or W.)

(d) The nature of the works by means of which the power is to be developed

(h) The use to which power is to be applied is

______, Sec. ______, Tp. ______, R. ______, W. M. ______, W. M.

(i) The nature of the mines to be served

Municipal or Domestic Supply—
10. (a) To supply the city of
and an estimated population of in 19
(b) If for domestic use state number of families to be supplied
(Answer questions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$
12. Construction work will begin on or before
13. Construction work will be completed on or before
14. The water will be completely applied to the proposed use on or before
(Sgd) George H. Wilson (Signature of applicant)
(Sgd) Darrel M. Whitsell Witness
Remarks: The purpose for which we wish this water right is to allow us to
operate a small irrigation outfit which will not be in operation more than 15 or
20 hours per week.
·
STATE OF OREGON,
County of Marion,
This is to certify that I have examined the foregoing application, together with the accompanying
maps and data, and return the same forcompletion
In order to retain its priority, this application must be returned to the State Engineer, with correc-
tions on or before June 30 , 194.7.
WITNESS my hand this 29th day of May, 194.7.
CHAS. E. STRICKLIN STATE ENGINEER

By (Sgd) Ed K. Humphrey
Ed K. Humphrey, Assistant

Application No22568	
Permit No. 17763	

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

	Division No District No
	This instrument was first received in the office of the State Engineer at Salem, Oregon,
	on the 24th day of May,
	194.7. at8:30. o'clock M.
	Returned to applicant:
	Corrected application received:
	Approved:July_3, 1947
	Recorded in book No
	Permits on page17763.
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No. 2 Page 84 A
	Fees Paid 99.50
	PERMIT
STATE OF OREGON, }	SS
SUBJECT TO EXISTING	at I have examined the foregoing application and do hereby grant the same, RIGHTS and the following limitations and conditions:
	anted is limited to the amount of water which can be applied to beneficial use
	0.063 cubic feet per second measured at the point of diversion from the
stream, or its equivalent is	n case of rotation with other water users, from Big Fall Creek
The use to which thi	is water is to be applied is irrigation
second or its equivaled diversion of not to	appropriation shall be limited to 1/80th of one cubic foot per nt for each acre irrigated and shall be further limited to a exceed 2½ acre feet per acre for each acre irrigated during the each year,
The priority date of	this permit is May 24, 1947 work shall begin on or before July 3, 1948 and shall
The priority date of Actual construction	this permit is May 24, 1947 work shall begin on or before July 3, 1948 and shall
The priority date of Actual construction	this permit is May 24, 1947 work shall begin on or before July 3, 1948 and shall with reasonable diligence and be completed on or before
The priority date of Actual construction thereafter be prosecuted u October 1, 1949	this permit is May 24, 1947 work shall begin on or before July 3, 1948 and shall
The priority date of Actual construction thereafter be prosecuted u October 1, 1949 Complete application	this permit is May 24, 1947 work shall begin on or before July 3, 1948 and shall with reasonable diligence and be completed on or before
The priority date of Actual construction thereafter be prosecuted u October 1, 1949 Complete application October 1, 1950	this permit is May 24, 1947 work shall begin on or before July 3, 1948 and shall with reasonable diligence and be completed on or before no of the water to the proposed use shall be made on or before